Curriculum Vitae

Steven Jennings

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EDUCATION	
National Institutes of Health, Bethesda, Maryland	2008
Foundation for Advanced Education in the Sciences	
Graduate Level Course	
Intro to Neuroanatomy	
National Institutes of Health Bethesda, Maryland	
Post-Baccalaureate Intramural Research Training Award Fellowship,	2008
Unit on Cognitive Neurophysiology and Imaging	
Bowie State University Bowie, Maryland	
B.A. Psychology	2007
Dean's List 2001-2002	
Northwestern High School, Hyattsville, Maryland	
High School Diploma	2000
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	2000
	2000
AWARDS • Post-Baccalaureate Intramural Research Training Award	
AWARDS Post-Baccalaureate Intramural Research Training Award	
AWARDS Post-Baccalaureate Intramural Research Training Award RESEARCH EXPERIENCE	2008
AWARDS • Post-Baccalaureate Intramural Research Training Award RESEARCH EXPERIENCE National Institutes of Health Bethesda, Maryland	2008
AWARDS • Post-Baccalaureate Intramural Research Training Award RESEARCH EXPERIENCE National Institutes of Health Bethesda, Maryland IRTA – Application of electrophysiological recordings and psychophysical tasks	2008
AWARDS • Post-Baccalaureate Intramural Research Training Award RESEARCH EXPERIENCE National Institutes of Health Bethesda, Maryland IRTA – Application of electrophysiological recordings and psychophysical tasks to understand the neural basis of object recognition, learning, and memory in	2008
Post-Baccalaureate Intramural Research Training Award RESEARCH EXPERIENCE National Institutes of Health Bethesda, Maryland IRTA – Application of electrophysiological recordings and psychophysical tasks to understand the neural basis of object recognition, learning, and memory in humans and Rhesus Macaques. Mentor David B. McMahon, Ph.D.	2008
AWARDS Post-Baccalaureate Intramural Research Training Award RESEARCH EXPERIENCE National Institutes of Health Bethesda, Maryland IRTA – Application of electrophysiological recordings and psychophysical tasks to understand the neural basis of object recognition, learning, and memory in humans and Rhesus Macaques. Mentor David B. McMahon, Ph.D. National Institutes of Health Bethesda, Maryland	2008
AWARDS Post-Baccalaureate Intramural Research Training Award RESEARCH EXPERIENCE National Institutes of Health Bethesda, Maryland IRTA – Application of electrophysiological recordings and psychophysical tasks to understand the neural basis of object recognition, learning, and memory in humans and Rhesus Macaques. Mentor David B. McMahon, Ph.D.	2008

RESEARCH INTERESTS

- Neural basis of face processing and complex object recognition in visual cortex
- Examining the Neural Basis of learning and memory

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PRESENTATIONS/PUBLICATIONS

National Institutes of Health Bethesda, Maryland

D.B. McMahon, S.A. Jennings, D.A. Leopold

Stimulus timing induced plasticity of face perception,

Society for Neuroscience Abstract, 2008

National Institutes of Health Bethesda, Maryland

RELATED WORK EXPERIENCE

Community Services for Autistic Adults and Children, Brookeville, Maryland

Family and Individual Support Service Technician

Utilized cognitive therapeudic approaches and behavioral therapies

To aid various cognitive and social deficits in autistic individuals

MEMBERSHIPS/AFFILIATIONS

- American Psychological Association
- The Association of Black Psychologists
- Society for Neuroscience